

A B S T R A C T

The invention relates to an ophthalmic lens for constituting an ophthalmic display, associated with an
5 optical imager for shaping light beams and directing them towards the eye of the wearer so as to enable information content to be viewed, said optical imager being secured to said lens. According to the invention, the lens is associated with marking including referencing for the
10 position of said imager relative to said lens as a function of the correction parameters of said lens.